

Miscellaneous—Continued.

EXERCISE IV.

1. If 16 sheep cost \$112, find the value of 125.
2. When 9 cows cost \$351, what is the value of 7? Of 19?
3. A man paid \$3,016 for 58 acres of land; what is 12 acres worth at the same rate?
4. If 3 pounds of tea cost \$2.25; find the value of 7 five-pound caddies.
5. If 9 men can lift 2,250 pounds, how much ought 20 men to lift?
6. I can buy 5 bags of apples for \$6.75; how much must I give for 15 bags?
7. A man rents a house for \$192 a year; how much ought he to pay for 5 months?
8. A train travels 576 miles in 24 hours; how far can a man ride on it in 5 hours?
9. When 6 pairs of ducks can be bought for \$4.20? How much are 100 ducks worth?
10. If 14 dozen eggs cost \$1.54; what is the value of 900 eggs?
11. When 6 three-pound cans of honey cost \$2.16, find the value of 5 pounds.
12. Bought 17 cows for \$578; for how much must I sell 5 of them to gain \$25?